

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

1. (currently amended): A film covered device including an electric device element having a collector formed by collectively joining each-anode ~~plate-plates~~ or each-cathode ~~plate-plates~~ that is extended from a lamination area in which a ~~plurality of the~~ anode plates and a ~~plurality of the~~ cathode plates are opposite each other and laminated, and an enclosing film in which at least a heat-seal resin layer and a metal layer are laminated, a battery element that is surrounded in a manner such that said heat-sealing resin layer is inside, and a peripheral junction portion that is heat-sealed to seal said battery element and an electrolytic solution, the film covered device comprising:

a member in the form of a bag for tightly covering at least a corner of said collector.
2. (original): The film covered electric device according to Claim 1, further comprising:

a tab that is connected to said collector and extends from said enclosing film;

wherein said member in the form of a bag is formed with an insertion hole for allowing said tab to be inserted thereinto.
3. (original): The film covered electric device according to Claim 1, wherein said member in the form of a bag is a resin-made film.

4. (original): The film covered electric device according to Claim 2, wherein said member in the form of a bag is formed by adhering two films together.
5. (original): The film covered electric device according to Claim 2, wherein said member in the form of a bag is made of an inflation film.
6. (currently amended): A collector covering member for a film covered electric device including an electric device element having a collector formed by collectively joining ~~each anode plate-plates~~ or ~~each cathode plate-plates~~ that is extended from a lamination area in which a ~~plurality of the~~ anode plates and a ~~plurality of the~~ cathode plates are opposite to each other and laminated, and an enclosing film in which at least a heat-seal resin layer and a metal layer are laminated, a battery element that is surrounded in a manner such that said heat-sealing resin layer is inside and a peripheral junction portion that is heat-sealed to seal said battery element and an electrolytic solution:
wherein collector covering member is said member in the form of a bag for tightly covering at least a corner of said collector.
7. (original): The collector covering member according to Claim 6, wherein an opening portion for allowing a tab that is connected to said collector and is extended from said enclosed film, is to be inserted thereinto.
8. (original): The collector covering member according to Claim 7 is a resin-made film.

9. (original): The collector covering member according to Claim 8 formed by adhering two films together.

10. (original): The collector covering member according to Claim 8 made of an inflation film.